	U	1	Document	ID	Issue Date	Pages
1	×		US 5845228	Α	19981201	41
2	Ø		US 5486822	A	19960123	
3	×		US 5475598	A	19951212	
4	⊠		US 5329108	A	19940712	
5	Ø		US 5231584	A	19930727	

	Title	Current OR	Current XRef
1	Vehicle-route computing apparatus	701/209	340/990 ; 340/995 ; 701/201 ; 701/202
2	Optimum route determination	340/995	340/990 ; 701/202 ; 701/209
3	Recommended route guide apparatus which utilizes multiple start and end points	701/202	340/995 ; 701/209
4	Map with indexes for a geographical information system and system for applying same	235/494	235/454 ; 235/462.01
5	Navigation apparatus with non-volatile memory for return to initial	701/202	340/990 ; 340/995 ; 701/209

	Retrieval Classif	Inventor	S	С	P	2	3	4	5
1		Uekawa, Akio , et al.							
2		Tenmoku, Kenji , et al.							
3		Fushimi, Makoto , et al.							
4		Lamoure, Jacques							
5	·	Nimura, Mitsuhiro , et al.							

08/21/2001, EAST Version: 1.02.0008

	ט	1	I	ocument	ID	Issue Date	Pages
1			US	5475598	A	19951212	40
2	⊠		us	5471392	А	19951128	
3 .	×	☐·	US	5329108	А	19940712	
4	⊠		US	5267042	A	19931130	
5	⊠		US	5241671	Α	19930831	
6	⊠		US	5231584	А	19930727	

	Title	Current OR	Current XRef
1	Recommended route guide apparatus which utilizes multiple start and end	701/202	340/995 ; 701/209
2	Geographic information display apparatus	701/200	340/995
3	Map with indexes for a geographical information system and system for applying same	235/494	235/454 ; 235/462.01
4	Image pickup device for automatically recording the location where an image is recorded	348/239	348/144 ; 348/232 ; 358/909.1
5	Multimedia search system using a plurality of entry path means which indicate interrelatedness of information	707/104.1	345/473 ; 345/978 ; 707/3 ; 707/514 ; 707/526 ; 707/529 ; 707/530 ; 707/531 ; 707/532 ; 707/533 ; 707/539
6	Navigation apparatus with non-volatile memory for return to initial departure point	701/202	340/990 ; 340/995 ; 701/209

	Retrieval Classif	Inventor	s	С	P	2	3	4	5
1		Fushimi, Makoto, et al.							
2		Yamashita, Kenyu							
3		Lamoure, Jacques							
4		Tsuchiya, Toshiaki , et al.							
5		Reed, Michael , et al.							
6		Nimura, Mitsuhiro , et al.							

08/21/2001, EAST Version: 1.02.0008